

**United States Environmental Protection Agency
Region 7
11201 Renner Blvd
Lenexa, KS 66219**

06/02/2021

Results of Sample Analysis

Sample: 8921-1

Project ID: MS078D00

These are the results from the analysis of air sample number 8921-1. This sample was collected on 05/17/2021 at the location described as: Med Uniform. If you have any questions about these results, contact Manuel Schmaedick at the above address or by calling 913-551-7449. Correspondence should refer to sample number 8921-1 for project: MS078D00 - Rose, Martha Chemical CO.

Analysis/Analyte	Amount Found	Units
<u>Air Volatiles Field Parameters</u>		
Canister ID	810	Identification, Species or Other ID
Regulator ID	157	Identification, Species or Other ID
Starting Pressure	-29	Inch of Mercury
Ending Pressure	-9	Inch of Mercury
<u>Volatile Organic Compounds (VOCs) in Air at Ambient Levels by Gas Chromatography and Mass Selective Detection (GC/MS)</u>		
1,1-Dichloroethane	Less Than 0.82	Micrograms per Cubic Meter
1,1-Dichloroethene	Less Than 0.20	Micrograms per Cubic Meter
Tetrachloroethene	7.5	Micrograms per Cubic Meter
1,1,1-Trichloroethane	Less Than 1.1	Micrograms per Cubic Meter
Trichloroethene	1.4	Micrograms per Cubic Meter
Vinyl Chloride	Less Than 0.13	Micrograms per Cubic Meter